60130-1064

## IN THE SPECIFICATION

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Please replace the description of the drawings on page 2 with the paragraphs below.

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Figure 1 is an isometric view of a top side of the present invention;

Figure 1A is a schematic view of a top portion of a housing:

Figure 1B is a schematic view of a bottom portion of the housing:

Figure 1C is a partial cross-sectional view of the housing supporting a drive shaft of the

motor

Figure 2 is an isometric view of a back side of the present invention; and

Figure 3 is an isometric view of a bottom side of the present invention.

Please replace the last full paragraph on page 2 with the paragraph below.

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The gear rack is of generally octant shape with the array of gear teeth 20 being arranged in an arcuate manner. The array of gear teeth have a first side 21 adjacent the motor. The gear rack includes a boss 24 which fits into a hole (not shown)40 of a housing (not shown) 42 to provide a pivot. Gear rack 22 thus can rotate about axis 25A of boss 24. It should be noted the axis 25A passes through body portion 14.

Please replace the first paragraph on page 3 with the paragraph below.



The housing 42 substantially surrounds the motor and gear rack and can be substantially scaled against the ingress of contaminants eg. dirt, dust, or water. The motor is secured in the housing 42, preferably by engagement of each end of the drive shaft with the housing 42.



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Please replace the second paragraph on page 3 with the paragraph below.

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Preferably the housing 42 is of at least two part form, a first part 44 having two cutouts 46, (only one of which is shown), each cut-out 46 accepting and supporting one end of
the drive shaft, the a second part 48 having complementary cut-outs 50 (only one of which is
shown) which in conjunction with the cut-outs 46 of the first part 44 provide a journal bearing
for each end of the drive shaft 16. The second part 48 also has a hole 40 to accept and
provide a journal for boss 24.

Please replace the third paragraph on page 3 with the paragraph below.



In use the boss 24 is connected to a lever 52 situated on the outside of the housing 42...

the The lever 52 being connected to the component to be actuated.